In the Claims

1. (Currently Amended) A computer-implemented method for gathering security event data and rendering result data in a manageable format comprising the steps of:

generating a plurality of alcrts with a plurality of security devices at a first location;

creating scope criteria by adjusting variables operable for analyzing security event data, the security event data comprising the plurality of alerts;

collecting the security event data generated from a by the plurality of security devices located at a the first location;

storing the collected security event data at a second location; and analyzing the collected security event data with the scope criteria to produce result data, the result data accessible by a plurality of clients.

- 2. (Original) The method of Claim 1, further comprising storing one or more of the scope criteria and the result data.
- 3. (Original) The method of Claim 1, wherein the first location is a distributed computing environment and the second location is a database server.
- 4. (Original) The method of Claim 1, wherein collecting the security event data comprises

generating security event data from a sensor; sending the security event data from the sensor to a collector; and converting the event data to a common format.

5. (Original) The method of Claim 1, wherein the analyzing is performed at an application server to which the plurality of clients are coupled.

- 6. (Original) The method of Claim 1, further comprising searching the stored security event data for additional information identifying a security event.
 - 7. (Original) The method of Claim 1, further comprising: polling a database server for current stored security event data; analyzing the current stored security event data to produce current result data; and rendering the current result data.
- 8. (Original) The method of Claim 1, further comprising polling for messages containing information about scope criteria, security event data, or result data.
- 9. (Original) The method of Claim 1, further comprising pushing messages to a client wherein the messages contain information about scope criteria, security event data, or result data.
- 10. (Original) The method of Claim 1, wherein the step of rendering result data comprises presenting the result data in a chart format.
- 11. (Original) The method of Claim 1, wherein in response to analyzing the collected security event data, an action is executed.
- 12. (Original) The method of Claim 11, wherein the action is clearing security event data from storage.
- 13. (Original) The method of Claim 11, wherein the action is creating an incident from result data for preparing a response.
- 14. (Original) The method of Claim 1, wherein the step of collecting security event data further comprises converting the data to a uniform format.

Seria	l No	09/844	448
Jena	LINO.	U2/044	448

15. (Original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 1.

16. (Currently Amended) A method for managing security event data collected from a plurality of security devices in a distributed computing environment comprising the steps of:

generating a plurality of alerts with the plurality of security devices at a first location;

creating scope criteria by adjusting variables operable for filtering security event data, the security event data comprising the plurality of alerts;

generating security event data from a plurality of security devices located at a first location:

collecting security event data at a second location; and applying the scope criteria to the security event data at a third location to produce a result, the result accessible by a plurality of clients coupled to a server.

- 17. (Original) The method of Claim 16, further comprising rendering the result in a rendering for output to a client.
- 18. (Original) The method of Claim 16, wherein the first location is a distributed computing environment.
- 19. (Original) The method of Claim 16, wherein the second location is a database server.
- 20. (Original) The method of Claim 16, wherein the third location is an application server coupled to the plurality of clients.
- 21. (Original) The method of Claim 16, further comprising storing one or more of the scope criteria, the security event data, and the result in a database.

- 22. (Original) The method of Claim 16, further comprising executing an action at the server in response to producing the result.
- 23. (Original) The method of Claim 22, wherein the action is clearing stored security event data.
- 24. (Original) The method of Claim 22, wherein the action is creating an incident from a result.
- 25. (Original) The method of Claim 16, further comprising applying additional scope criteria to a plurality of results.
- 26. (Original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 16.

- 27. (Currently Amended) A computer-implemented system for managing security event data collected from a plurality of security devices comprising:
- a plurality of security devices operable for generating security event data comprising a plurality of alerts;

an event manager coupled to the security devices, the event manager operable for collecting security event data from the security devices and analyzing the security event data with scope criteria comprising a plurality of defineable variables operable for analyzing the security event data; and

a client coupled to the event manager operable to perform an action in response to receiving analyzed security event data from the event manager.

- 28. (Currently Amended) The system of Claim 27, wherein the event manager comprises a[[_]]database server operable for storing the collected security event data and the analyzed security event data.
- 29. (Original) The system of Claim 27, wherein the event manager comprises an application server operable for creating an incident from the security event data for preparing a response.
- 30. (Original) The system of Claim 27, wherein the security devices are coupled to a distributed computing network.
- 31. (Original) The system of Claim 27, wherein multiple clients operable for receiving analyzed security data are coupled to the event manager.
- 32. (Original) The method of Claim 27, wherein the action performed by the client is rendering a chart containing analyzed security event data.

33. (Original) The method of Claim 1, further comprising the step of rendering the result data in a manageable format for the plurality of clients.

34. (Currently Amended) A computer-implemented method for gathering security event data and rendering result data in a manageable format comprising the steps of:

generating a plurality of alerts with a plurality of security devices at a first location;

creating scope criteria by adjusting variables operable for analyzing security event data, the security event data comprising the plurality of alerts;

generating the security event data from a plurality of security devices located at a first location;

collecting the security event data at a second location;

analyzing the collected security event data with the scope criteria at a third location to produce result data, the result data accessible by a plurality of clients; and rendering the result data, in a manageable format for the plurality of clients.

- 35. (Original) The method of Claim 34, further comprising storing one or more of the scope criteria, the security event data, and the result data.
- 36. (Original) The method of Claim 34, wherein the first location is a distributed computing environment, the second location is a database server, and the third location is an application server to which the plurality of clients are coupled.
 - 37. (Original) The method of Claim 34, further comprising editing the scope criteria.
- 38. (Original) The method of Claim 34, further comprising converting the collected security event data to a common format.
- 39. (Original) The method of Claim 35, further comprising searching the stored security event data for additional information identifying a security event.

- 40. (Original) The method of Claim 35, further comprising:

 polling a database server for current stored security event data;

 analyzing the current stored security event data to produce current result data; and rendering the current result data.
- 41. (Original) The method of Claim 34, further comprising polling for messages containing information about scope criteria, security event data, or result data.
- 42. (Original) The method of Claim 34, further comprising pushing messages to a client wherein the messages contain information about scope criteria, security event data, or result data.
- 43. (Original) The method of Claim 34, wherein the step of rendering the result data comprises presenting the result data in a chart format.
- 44. (Original) The method of Claim 34, wherein in response to analyzing the collected security event data, an action is executed.
- 45. (Original) The method of Claim 44, wherein the action is clearing security event data from storage.
- 46. (Original) The method of Claim 44, wherein the action is creating an incident from result data for preparing a response.
- 47. (Original) The method of Claim 34, wherein the step of collecting security event data further comprises converting the data to a uniform format.
- 48. (Original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 34.

49. (Currently Amended) A method for managing security event data collected from a plurality of security devices in a distributed computing environment comprising the steps of:

responsive to the plurality of security devices, generating security event data with a plurality of security devices, the security event data comprising a plurality of alerts;

transferring the security event data from the security devices for storage in a database; and

applying a scope criteria <u>comprising a plurality of defineable variables</u> to the security event data <u>for analyzing the security event data</u> to produce a result by filtering the security event data, the result accessible by a plurality of clients coupled to an application server; and

accessing the result with one or more clients coupled to an application server.

- 50. (Original) The method of Claim 49, further comprising rendering the result in a rendering for output to the clients.
- 51. (Original) The method of Claim 49, further comprising the step of creating the scope criteria for filtering the security event data.
- 52. (Original) The method of Claim 49, further comprising the step of editing the scope criteria.
- 53. (Original) The method of Claim 49, further comprising converting the security event data to a uniform format.
- 54. (Original) The method of Claim 49, further comprising storing one or more of the scope criteria, the security event data, and the result in a database.
- 55. (Original) The method of Claim 49, whercin in response to producing a result, an action is executed.

- 56. (Original) The method of Claim 55, wherein the action is clearing stored security event data.
- 57. (Original) The method of Claim 55, wherein the action is creating an incident from a result.
- 58. (Original) The method of Claim 49, further comprising applying additional scope criteria to a plurality of results.
- 59. (Original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 49.